

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A light-emitting device comprising:

a [[a]] first light-emitting element for emitting a red color comprising a transparent first electrode, a first layer including an organic compound and touching the first electrode, and a transparent second electrode touching the first layer including the organic compound;

a second light-emitting element for emitting a green color comprising a transparent third electrode, a second layer including an organic compound and touching the third electrode, and a transparent fourth electrode touching the second layer including the organic compound; and

a third light-emitting element for emitting a blue color comprising a transparent fifth electrode, a third layer including an organic compound and touching the fifth electrode, and a transparent sixth electrode touching the third layer including the organic compound,

wherein luminescence passing the first electrode and luminescence passing the second electrode are the same in a color coordinate,

wherein luminescence passing the third electrode and luminescence passing the fourth electrode are the same in the color coordinate, and

wherein luminescence passing the fifth electrode and luminescence passing the sixth electrode are the same in the color coordinate.

2. (Original) A light-emitting device comprising:

a pixel portion having a plurality of light-emitting elements of white having a transparent first electrode, a layer including an organic compound and touching the first electrode, and a transparent second electrode touching the layer including the organic compound; two color filters which sandwich the light-emitting element, and wherein transmitted light of three colors transmitted through each the two color filters form approximately the same triangles in a color coordinate as for both luminescence passing a first electrode and luminescence passing a second electrode.

3. (Previously Presented) A light-emitting device according to Claim 1, wherein one of the first electrode and the second electrode is a cathode and the other is an anode of the first light-emitting element,

wherein one of the third electrode and the fourth electrode is a cathode and the other is an anode of the second light-emitting element, and

wherein one of the fifth electrode and the sixth electrode is a cathode and the other is an anode of the third light-emitting element.

4. (Previously Presented) A light-emitting device according to Claim 2, wherein one of the first electrode and the second electrode is a cathode and the other is an anode of a light-emitting element layer including an organic compound .

5. (Previously Presented) A light-emitting device according to Claim 1, wherein number of layers to be passed is different between light transmitted through the first electrode and light transmitted through the second electrode,

wherein number of layers to be passed is different between light transmitted through the third electrode and light transmitted through the fourth electrode, and
wherein number of layers to be passed is different between light transmitted through the fifth electrode and light transmitted through the sixth electrode.

6. (Original) A light-emitting device according to Claim 2, wherein number of layers to be passed is different between light transmitted through the first electrode and light transmitted through the second electrode.

7. (Previously Presented) A light-emitting device according to claim 1, wherein a TFT is connected to the first electrode or the second electrode,
wherein a TFT is connected to the third electrode or the fourth electrode, and
wherein a TFT is connected to the fifth electrode or the sixth electrode.

8. (Previously Presented) A light-emitting device according to claim 2, wherein a TFT is connected to the first electrode or the second electrode.

9. (Previously Presented) A light-emitting device according to Claim 1, wherein one of the first electrode and the second electrode is a transparent conductive film, the other is a metal thin film transmitting light,
wherein one of the third electrode and the fourth electrode is a transparent conductive film, and the other is a metal thin film transmitting light, and

wherein one of the fifth electrode and the sixth electrode is a transparent conductive film, and the other is a metal thin film transmitting light.

10. (Original) A light-emitting device according to Claim 2, wherein one of the first electrode and the second electrode is a transparent conductive film, other one of the first electrode and the second electrode is a metal thin film transmitting light.

11. (Previously Presented) An electronic appliance including the light-emitting device according to Claim 1, wherein the light-emitting device is selected from the group consisting of a video camera, a digital camera, a car navigation, a personal computer, or a portable information terminal.

12. (Previously Presented) An electronic appliance including the light-emitting device according to Claim 2, wherein the light-emitting device is selected from the group consisting of a video camera, a digital camera, a car navigation, a personal computer, or a portable information terminal.

13. (Original) A light-emitting device comprising;
a pixel portion having a plurality of light-emitting elements of white having a transparent first electrode, a layer including an organic compound and touching the first electrode, and a transparent second electrode touching the layer including the organic compound;
two color filters which sandwich the light-emitting element of white.

14. (Previously Presented) A light-emitting device according to Claim 13, wherein one of the first electrode and the second electrode is a cathode and the other is an anode of a light-emitting element layer including an organic compound .

15. (Original) A light-emitting device according to Claim 13, wherein number of layers to be passed is different between light transmitted through the first electrode and light transmitted through the second electrode.

16. (Original) A light-emitting device according to Claims 13, wherein a TFT is connected to the first electrode or the second electrode.

17. (Original) A light-emitting device according to Claim 13, wherein one of the first electrode and the second electrode is a transparent conductive film, other one of the first electrode and the second electrode is a metal thin film transmitting light.

18. (Previously Presented) An electronic appliance including the light-emitting device according to Claim 13, wherein the light-emitting device is selected from the group consisting of a video camera, a digital camera, a car navigation, a personal computer, or a portable information terminal.

19. (New) The light emitting device according to claim 3, wherein the cathode includes Ag, and wherein a transparent conductive layer is formed over the cathode.

20. (New) The light emitting device according to claim 4, wherein the cathode includes Ag, and wherein a transparent conductive layer is formed over the cathode.

21. (New) The light emitting device according to claim 14, wherein the cathode includes Ag, and wherein a transparent conductive layer is formed over the cathode.

22. (New) The light emitting device according to claim 19, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and
wherein a thickness of the transparent conductive layer is within a range of 240 nm to 290 nm.

23. (New) The light emitting device according to claim 20, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and
wherein a thickness of the transparent conductive layer is within a range of 240 nm to 290 nm.

24. (New) The light emitting device according to claim 21, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and
wherein a thickness of the transparent conductive layer is within a range of 240 nm to 290 nm.

25. (New) The light emitting device according to claim 19, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and

wherein a thickness of the transparent conductive layer is within a range of 380 nm to 500 nm.

26. (New) The light emitting device according to claim 20, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and
wherein a thickness of the transparent conductive layer is within a range of 380 nm to 500 nm.

27. (New) The light emitting device according to claim 21, wherein a thickness of the cathode is within a range of 6 nm to 10 nm, and
wherein a thickness of the transparent conductive layer is within a range of 380 nm to 500 nm.